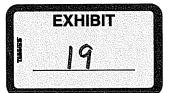
1	IN THE UNITED STATES DISTRICT COURT
	FOR THE NORTHERN DISTRICT OF OKLAHOMA
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3	
4	STATE OF OKLAHOMA PLAINTIFF
5	
6	VERSUS CASE NO. 4:05-CV-00329 GKF(SAJ)
7	
8	TYSON FOODS, INC., ET AL. DEFENDANTS
	************
9	VIDEOTAPED 30(B)(6) DEPOSITION OF CAL-MAINE FOODS
10	(STEVE STORM)
11	************
12	APPEARANCES NOTED HEREIN
13	
14	TAKEN AT INSTANCE OF: PLAINTIFF
	DATE: OCTOBER 8, 2007
15	PLACE: YOUNG WILLIAMS, P.A.
	210 E. CAPITOL STREET, STE 2000
16	JACKSON, MISSISSIPPI
	TIME: 1:06 P.M.
17	
18	
19	
	REPORTED BY: TODD J. DAVIS
20	CSR #1406, RPR
21	
22	WOOTTON REPORTING
23	338 Indian Gate Circle
24	Ridgeland, Mississippi 39157
25	601-898-9990

Wootton Reporting 601-898-9990



1	STEVEN STORM,
2	having been first duly sworn, was examined and
3	testified under oath as follows:
4	EXAMINATION BY MR. RIGGS:
5	Q. Will you state your name for the record,
6	please?
7	A. Steven Russell Storm.
8	Q. Mr. Storm, to save us a little time, let
9	me try to review my notes from the earlier
10	deposition you gave today.
11	I believe I learned that you are
12	currently vice president for operations for
13	Cal-Maine Foods?
14	A. Yes.
15	Q. And you've been in that position since
16	1988
17	A. Correct.
18	Q approximately?
19	And you came to work for Cal-Maine
20	back in 1972 actually, and you've worked
21	continuously since then, correct?
22	A. Yes.
23	Q. And you have a bachelor's degree in
24	mathematics from Texas Tech?
25	A. Correct.

Wootton Reporting 601-898-9990

7 those. 2 I don't need to ask you about why 3 you were listed there. And you've told us about Dolph Baker in your earlier deposition today. 4 He's president of the company and chief operating 5 6 officer. So --7 Α. That's correct. 8 -- I -- you wouldn't need to tell me 9 more about him. But who are Joe Wyatt and Charlie 1.0 11 Collins? 12 Joe Wyatt -- both are vice presidents. Α. Joe Wyatt is vice president of feed operations and 13 14 supervises the area of ingredient purchases and 15 that sort of thing. And --16 17 Does he -- excuse me. Q. Does he office here in Jackson? 18 19 Both -- all of these gentlemen do Α. 20 office in Jackson. 21 Charlie Collins is our company 22 controller and is a vice president. Okay. Let me ask you, then, if you 23 Q. 24 would look at that paragraph number -- letter B 25 where it has a list of independent contract

1 growers who had production in the IRW during the 2 last two years. Would you look down that list for 3 4 me? I did. 5 Α. 6 ο. Do you recognize the names of those 7 contractors? 8 Α. I think all of these are contract producers in one fashion or another for 9 Cal-Maine -- either with layers or breeders or 10 11 pullet growing. 12 And they all were in the Lincoln Okav. 0. 13 division of Cal-Maine? 14 That is correct. Do you know if all of their farms were 15 0. 16 in the Illinois River Watershed? The best of my knowledge, every farm we 17 had interest in was in the watershed. 18 19 The Illinois River Watershed? Q. Illinois River Watershed. 20 Α. 21 Right. Okay. A little background for Q. me in addition to what we learned this morning. 22 23 Cal-Maine's operations in Illinois River Watershed were entirely for the production 24 25 of -- of table eggs? Is that the right

- 1	
1	A. Yes.
2	Q. What are those requirements?
3	A. Our our general requirement was, I
4	believe, 55 degrees storage on the farm.
5	Q. How often are the eggs picked up from
6	the contract producer?
7	A. Well, it depends on the size of the farm
8	somewhat and the size of the cooler and just the
9	mechanics of all that. But minimum of two times a
LO	week.
L1	Q. If a producer believes that the flock of
L2	hens brought to his facilities by Cal-Maine is not
L3	of a quality he expects them to be, can he reject
L4	that flock or any birds in the flock?
L5	A. I've never known it to happen.
L6	Q. If veterinary services are needed during
17	the time a producer has a flock of Cal-Maine
18	chickens, who provides those services?
19	A. Cal-Maine.
20	Q. If medications are needed by the birds,
21	who provides the medication?
22	A. Cal-Maine.
23	Q. Cal-Maine provides all the feed the
24	chickens are fed?
25	A. Yes, sir.

Who decides what the ingredients of the 1 Q. feed are? 3 Α. Cal-Maine. If the producer wanted to feed a chicken 4 5 a different kind of feed, he would have no option 6 about it, correct? 7 Α. That's correct. 8 If a producer wanted a certain Q. ingredient not to be put in the feed -- speaking 9 10 about the egg producers -- would they have any choice in the matter? 11 I doubt it. 12 No. Α. If he had a different idea about what 13 Ο. was in -- or the watering system, let's say, for 14 the birds, would he have any say-so in how the --15 that's done? 16 17 I would think so. He would own the Α. 18 watering system. 19 So it's not essential to the egg 0. 20 production that the birds get a particular amount or kind of water? 21 22 Certainly, it is. Α. Okay. But the company leaves that 23 Q. 24 entirely up to the contract producer? 25 You know, we -- at the time we -- we Α.

Q. Right. I'm asking you about variations in contracts from producer to producer based on negotiations with those individual producers.

Does that ever happen?

- A. It can under one other circumstance.
- Q. What would that be?

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A. The -- the care provided in a facility. For example, a facility that provides cooling for the birds in the summer, that's -- there's a cost with that, and we pay more for that.

I mentioned earlier we had a contract at one point with a producer who had a small grader, and he graded and packaged the eggs ready for sale. We paid more for that.

So we have had instances where we did negotiate specifically with a...

- O. But the --
- A. But our general contract was a general contract.
- Q. Okay. But the differences you pointed out to me so far are in how the producer gets paid. It's not in any other terms of the contract.

Can you give me an example where the other terms of the contract vary from producer

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- I guess anything that leaves there Α. that's not an egg. Okay. It would include dead birds, of Q. course? It -- it stipulates that. Α. All right. It would include, I'm Q. assuming, feathers that fall out of the bird while they're there, correct? I guess so. Α. Dead rodents, perhaps, if they get into Q. the pit or something -- or in the house and die? You know, I -- I can't argue with that. A. Anything that's not -- yeah. All right. Feed that falls to the floor, that's considered part of the waste, right? I would think so. Α.
  - Q. Do you know specifically when that provision or those provisions of paragraph 3 were first made part of an egg producer's contract in the Illinois River Watershed by Cal-Maine?
  - A. You know, I -- I suspect it's been there for the entire time that we've been there. I -- I don't know if you -- we can find one that doesn't include that, but...
    - Q. Does Cal-Maine do anything to verify

whether or not the producer is abiding by the terms of paragraph 3?

- A. The -- we have a flock supervisor that would at least weekly visit the farm to be sure that everything is -- looks okay and is going all right. And it would become obvious to them if there were deficiencies.
- Q. Okay. Is he charged specifically by the company with the responsibility of not only checking on the condition of the flock but checking on any environmental matters that he might observe while there?

MR. HIXON: I would object to the form.

A. You know, his primary responsibilities are to protect the company's assets, you know, and the care of the birds, the care of the eggs.

But -- but also -- and, you know, if -- if deficiencies were noted, it would be, you know, indicated to the producer that he would need to do -- improve in certain areas.

BY MR. RIGGS:

- Q. Does this -- flock supervisor, I believe you called this person?
  - A. Yes.
  - Q. While on the premises of a contract

1	A. I do.
2	Q. Okay. Are all of these medications or
3	vaccine at one time or another given to Cal-Maine
4	chickens?
5	A. No.
6	Q. Okay. What is
7	A. For example, Barbate No. 1 is to poison
8	rats.
9	Q. Okay. This is it's got supplies on
LO	here, too, doesn't it?
L1	All right. Are all of these
L2	used to your knowledge, have all of these been
L3	used in the egg producers' operations in the IRW?
1.4	A. Probably so. It looks like there are
15	some vaccines here that would go to pullets.
L6	There are some chemicals in there of one sort or
17	another for for cleaning.
1.8	An item or two, I don't recognize
19	the name.
20	Q. Are all of these provided by Cal-Maine,
21	or does the producer provide them?
22	A. The the items on here that are
23	vaccines for the for the birds, we provide all
24	of those. And this occurs during the growing
25	period of the pullets.

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This is --
1
     this.
2
     BY MR. RIGGS:
                I have seen that.
3
          Ο.
                This is a -- this is a good
4
          Α.
5
     representation of what we had.
                Okay. Do you mind if we make that an
6
          Q.
7
     exhibit?
          Α.
                No.
                     I don't mind at all.
9
                It might be easier to do that.
          Q.
                MR. RIGGS: We'll mark 47.
10
                (Exhibit No. 47 marked for
11
                identification.)
12
13
                MR. SANDERS: Is that the yearly totals
14
           of birds?
15
                THE WITNESS:
                              Right.
16
                MR. SANDERS: Yeah.
17
     BY MR. RIGGS:
18
                Okay. We've marked as Exhibit 47 a
     document you brought with you here today. It says
19
20
     at the top, "Average inventory, Lincoln,
21
     Arkansas, " and it's got year ending from June of
     1990 through the end of May of 2005 with bird
22
     numbers on that.
23
24
                     It's got three categories:
                                                   Layers,
     breeders, and pullets, I believe?
25
```

1	A. That is correct.
2	Q. All right. What's the source of those
3	numbers?
4	A. Just, I guess, from our our records
5	of various reports.
6	Q. Okay. Do you know who retrieves those
7	numbers from from your records and
8	A. I was
9	Q and created that document?
10	A. I was involved in it.
11	Q. Okay. You were involved in actually
12	creating that document?
13	A. Yes.
14	Q. All right. So you you vouch for
15	its
16	A. I think these are
17	Q validity?
18	A. These are the valid and good numbers.
19	Q. Okay. Did you make apparently, you
20	didn't make the average calculation of 1,394,445
21	for the for the 15 or so years?
22	A. I didn't make that. I don't know
23	exactly
24	Q. Is that something we can
25	MR. SANDERS: That may be my arithmetic.

1	BY MR. RIGGS:
2	Q. That's something we can talk about
3	later. I mean, that's if that's going to be a
4	mathematical well, your degree was in
5	mathematics. You can is that correct or not?
6	A. That's correct.
7	Q. You don't have to tell me right now.
8	But I understand we can talk about
9	how how to do an average of those years.
LO	A. Sure.
11	Q. But what's important is that you've said
L2	those numbers are the correct numbers?
L3	A. These are representative, yes, sir.
L4	Q. For the entire watershed?
L 5	A. Yes.
L6	Q. And that would include birds I mean,
L7	in the company-owned facilities as well as
L 8	A. Yes.
L 9	Q the contract producers'
20	A. Yes.
21	Q birds? Okay.
22	Let me ask you about the waste or
23	manure. And I know we can argue about
24	terminology, and we've argued about that in court.
25	I'm going to use the term "waste."
	I control of the second of the